

ACADEMIC PROGRAMMES AT TEZPUR UNIVERSITY

ENGLISH LANGUAGE PROFICIENCY: STUDENTS APPLYING FOR BA/B SC OR MA/M SC SHOULD HAVE A CERTIFICATE OF ENGLISH LANGUAGE PROFICIENCY ISSUED BY A RECOGNIZED LANGUAGE INSITUTE SUCH AS TOEFL OR IELTS OR BY A DULY QUALIFIED UNIVERSITY TEACHER OF ENGLISH.

| Department | Programme | Eligibility | Duration (semesters) | |
|----------------------------------|---|--|----------------------|-----|
| | | | Min | Max |
| Business Administration | Master of Business Administration (MBA) | Bachelor's degree in any discipline with a minimum of 50% marks in major/honours subject or in aggregate. | 4 | 8 |
| Commerce | Integrated M. Com. | Minimum 60% aggregate marks in higher secondary (+2) final examination. | 10 | 14 |
| Chemical Sciences | M.Sc. in Chemistry | Bachelor's degree with major/ honours in Chemistry subject with a minimum of 45% marks and having Physics and Mathematics as subsidiary subjects. | 4 | 8 |
| | Integrated M.Sc. in Chemistry | Minimum 60% aggregate marks in Physics, Chemistry and Mathematics at 10+2 and pass marks in English. | 10 | 14 |
| Computer Science and Engineering | Master of Computer Application (MCA) | Bachelor's degree in any discipline with a minimum of 50% marks in major / honours subject or 55% marks in aggregate for those candidates having no major/honours. Passed in Mathematics at 10+2 level. | 6 | 10 |
| Cultural Studies | M.A. in Cultural Studies (Modular) | Bachelor's degree in any discipline with at least second class in Major subject. Candidates having no major / honours, must have a minimum of 45% marks (40% for SC/ST) in aggregate. | 4 | 8 |
| English and Foreign Languages | M.A. in English | Bachelor's degree with at least 45% marks in major/honours in English. Candidates not having major/honours must have at least 50% marks in aggregate as well as in English. | 4 | 8 |
| | M. A. in Linguistics and Language Technology | (1) Bachelor's degree with honours in Linguistics/English/any allied subject with a minimum of 45% marks, or (2) Bachelor's degree with a minimum of 50% of aggregate marks | 4 | 8 |
| | Integrated M.A. in English | First division in the Higher Secondary (Plus Two) School Final examinations. | 10 | 14 |
| | M.A in Linguistics and Endangered Languages | Graduate in any discipline with 45% marks in major or 50% marks without major. | 4 | 8 |
| Education | M. A. in Education | 45 % marks at graduation level, Graduate in Education (major / honours) or any other discipline. | 4 | 8 |
| Environmental Science | M.Sc. in Environmental Science | Bachelor's degree in Physical/ Biological/ Earth and Environmental Sciences as major/ honours with a minimum of 50% marks. Candidates not having major/honours, must have at least 55% marks in aggregate. Or, B.Sc. (Agri.) with at least 5.0 CGPA in 10 point scale or equivalent. | 4 | 8 |
| Hindi | MA in Hindi | Bachelor's degree with Major/ honours in Hindi from a recognised University or Bachelor's degree with Hindi with an elective subject having at least 50% of marks in aggregate. | 4 | 8 |

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| Hindi | PG Diploma in Functional Hindi | Bachelor's degree with Hindi as Major or one of the subjects at graduate level/ or equivalent degree. | 10 months duration for entire course | |
| Mass Communication and Journalism | M.A. in Mass Communication and Journalism | Bachelor's degree in any discipline with at least 45% marks in major/ honours. Candidates not having major/honours must have at least 50% marks in aggregate. | 4 | 8 |
| Mathematical Sciences | M.Sc. in Mathematics | Bachelor's degree with a minimum of 45% marks in major/ honours, either Mathematics or Statistics. Candidates with Statistics major/ honours must have Mathematics as subsidiary course with a minimum of 50% marks. Candidates not having major/honours must have 50% marks in aggregate as well as in Mathematics. | 4 | 8 |
| | Integrated M.Sc. in Mathematics | Minimum 60% aggregate marks in Mathematics, Physics, Chemistry/Statistics subjects at 10+2 and pass mark in English. | 10 | 14 |
| Molecular Biology and Biotechnology | M.Sc. in Molecular Biology and Biotechnology *** | Bachelor's degree in Physical, Biological, Agricultural, Veterinary, Fishery Sciences, Pharmacy, Engineering/ Technology, four years B.S. programme (Physician Assistant course) or Medicine, MBBS or BDS with a minimum 55% marks in major/honours or aggregate. Those who have passed the qualifying examination before 2 years from the date of announcement of admission are not eligible. | 4 | 8 |
| | Integrated M.Sc. in Bioscience and Bioinformatics | Minimum 60% aggregate marks with Biology, Chemistry, Physics and/or Mathematics subjects at 10+2 and pass mark in English. | 10 | 14 |
| Physics | M.Sc. in Physics | Bachelor's degree with minimum of 50% marks in major/honours in Physics having Mathematics as one of the subsidiary subjects. Candidate not having major/honours must have 55% marks in aggregate and in Physics. | 4 | 8 |
| | M. Sc. in Nanoscience and Technology | (i) Bachelor's degree with 50% marks in Physics as major/honours subjects and Chemistry, Biology/ Mathematics as allied subjects Or, (ii) Bachelor's Degree with 50% marks in Chemistry as major/ honours subject with Physics, Biology/ Mathematics as allied subjects or, (iii) Bachelor's with 50% marks in Biology as major/ honours subject with Physics, Chemistry/ Mathematics as allied subjects. Candidates having no major/ honours must have minimum 55% marks in aggregate. | 4 | 8 |
| | Integrated M.Sc. in Physics | Minimum 60% aggregate marks in PCM (Phy, Chem. and Math) subjects at 10+2 and pass mark in English. | 10 | 14 |
| Social Work | M.A. in Social Work | Graduate in any discipline with 45% marks in Major | 4 | 6 |
| Sociology | M.A. in Sociology | Bachelor's degree with at least 45% marks in Sociology major/honours or in any subject offered as major/honours. Candidates not having major/honours must have 50% marks in aggregate. | 4 | 8 |